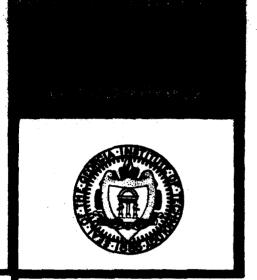


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HOW TO IMPLEMENT A SIMPLE ROUTING SYSTEM

BY

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PDRC 83-04



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Summary

We explain how to implement a simple but effective routing system that will quickly determine (1) which locations should be visited by which delivery vehicles, and (2) in what sequence each vehicle should visit its assigned locations. The system uses only a map and two card files. It is easy to maintain and requires no additional clerical effort. The system is being used successfully by a large delivery organization in Atlanta,

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How to Implement a Simple Routing System

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1. Introduction

This manual explains a very simple, yet effective method for managing large delivery systems. It was designed to help organizations where, without the help of a computer, someone must route delivery vehicles so that they visit many delivery locations as quickly as possible.

This system is intended for organizations that make regular deliveries, perhaps daily, to 40-500 various locations from a single depot. The list of clients may change over time, but not "too rapidly." (For example, this system will be helpful to newspaper, meal, or fuel oil delivery, but less helpful - in this form - for furniture delivery, where the clients are completely different each day.) The number of delivery vehicles may vary from day-to-day, and to further complicate matters, the list of clients served may change frequently, and so the delivery locations may also change frequently. Each delivery day the manager must prepare a list of locations to be visited. The locations must be divided into a number of routes equal to the number of delivery vehicles available that day. Because the deliveries should be made quickly, the sequence of visits within each route should be the most time-efficient. Also, the routes should take approximately the same time to complete so that the work is shared equitably among the drivers.

The task of designing these routes, already difficult, is all the more difficult because the details of the problem change so frequently. Any routes the manager constructs are soon obsolete. Such a problem could easily occupy the full-time services of a large computer. Our routing method will help solve this problem without a computer and even without any additional clerical effort. The simplicity and effectiveness of this method are based on new theoretical results by the authors at Georgia Institute of Technology (Appendix 2).

Knowing the delivery locations and the number of available delivery vehicles with our method, you can

- A. Determine which vehicles should visit what locations.
- B. Determine a suggested sequence in which the locations should be visited.
- C. Update A and B above when clients leave the system or join the system.

The routes generated in A and B above will ensure that all deliveries are made quickly and that the work is shared fairly among the vehicles. The generated routes will usually NOT be the very best possible, but to find the very best routes would require a large computer and specially trained people. Nevertheless, the routes generated by our method are guaranteed to be quite good on the average and well worth using.

2. The Routing System

The routing system consists of: an ALPHABETICAL FILE, a ROUTE FILE, a city map and a table of THETA numbers.

- A. The ALPHABETICAL FILE is a flat card file, such as a Rolodex[™], which contains a set of cards sorted alphabetically by client. Each card in this file lists a client's name, address, telephone number, and THETA number, together with any additional information related to delivery instructions or client needs (Figure 4).
 - B. The ROUTE FILE is a circular card file, such as a Rolodex", which

contains a set of cards identical to those in the ALPHABETICAL FILE, but sorted <u>numerically</u> according to their THETA values, from smallest to largest (Figure 4).

- C. The map is a street map of the delivery region. For ease of reading the delivery region should be at least one foot along each side and preferably larger (two to three feet along each side would be most convenient).
 - D. The table of THETA values is provided in Appendix 3.

3. Setting Up the Routing System

Step 1. On the map draw the smallest possible square (length = width) that contains all present and anticipated client locations. This square may be rotated in any direction in order to minimize its total area. Ideally, the resulting square will be two or three feet on each side. If the square is less than about one foot on each side, it is too small and you should use a larger map.

Step 2. Once the minimum area square has been constructed, divide each side into ten equal lengths to form a 10 x 10 grid. Label the divisions 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100 (Figure 1). To help you read numbers within each division more accurately, draw small marks at equal intervals along the bottom and left edges of the grid (also shown in Figure 1).

Alternatively, for easier reading, you could draw the grid on a sheet of transparent plastic and attach this to the map. If you do this, make sure that the grid is firmly attached so that it does not move with respect to the map.

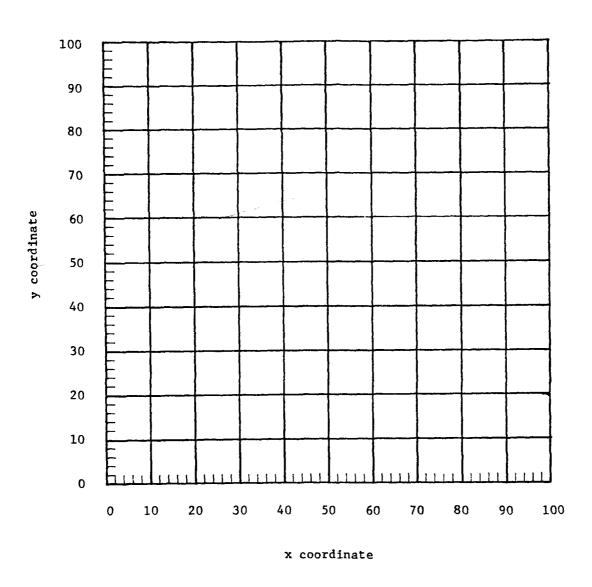


Figure 1: Prepare a grid of sufficient size to cover the distribution area. The grid may be drawn either directly on the map or else on a transparent plastic overlay. The grid should be divided so that you can read or estimate points between 0 and 100.

- Step 3. Now build the ALPHABETICAL FILE and the ROUTE FILE.

 (This sten entails most of the effort necessary to set up the system.

 However, it needs to be done only once, and, afterward, requires very little effort to maintain.)
- A. For each client prepare two identical cards with name, address, telephone number, and any other pertinent information.
- B. Find client's location on the map and write the coordinates of the location. This must be done in the form (x,y) where x = the number of divisions from the left of grid, and y = the number of divisions from the . bottom of grid (Figure 2). Remember to always write x first and then y.
- C. Look in the Table of THETA numbers (Appendix 3) and read the THETA number that corresponds to the coordinates of the client location (Figure 3). Write this THETA on each of the client's two cards. File one card alphabetically by last name in the ALPHABETICAL FILE; file the other card by THETA value (smallest to largest) in the ROUTE FILE (Figure 4).

 The ALPHARETICAL FILE enables you to been track of meanle by name.

 The ROUTE FILE lists all clients in the order they should be visited: since this depends on their THETA numbers, it is critical that these he read accurately and filed in proper order!
- Step 4. Partition the cards of the ROUTE FILE according to the number of delivery vehicles you have (for example, if you have 4 vehicles, then partition into four equal groups of cards). Each partition now lists all of the locations in the proper sequence of deliveries to be visited by one vehicle (Figure 5).

The partitioning of Step 4 may need to be adjusted through trial-anderror. If possible, you should partition where there are natural gaps in

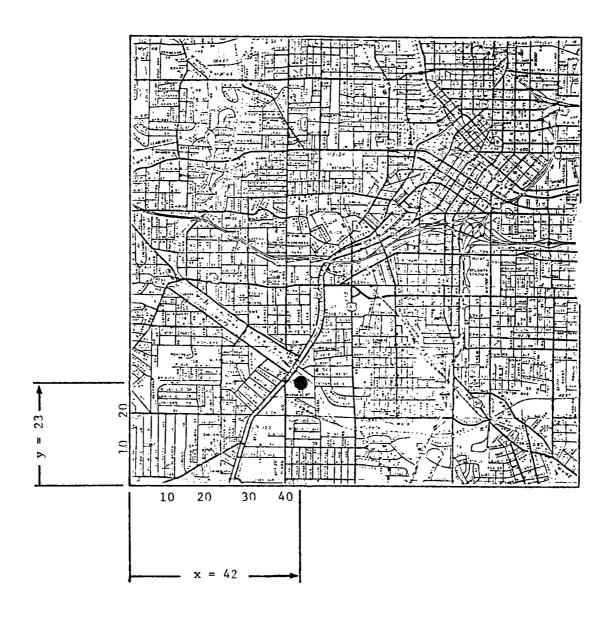


Figure 2: Using the grid of Figure 1, we can read the (x,y) coordinates of this example point. x is the number of divisions from the left and y is the number of divisions from the bottom.

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Figure 3: This is an example of how to read the Table of THETA Numbers. To x = 42 and y = 23, we read the corresponding THETA = 919

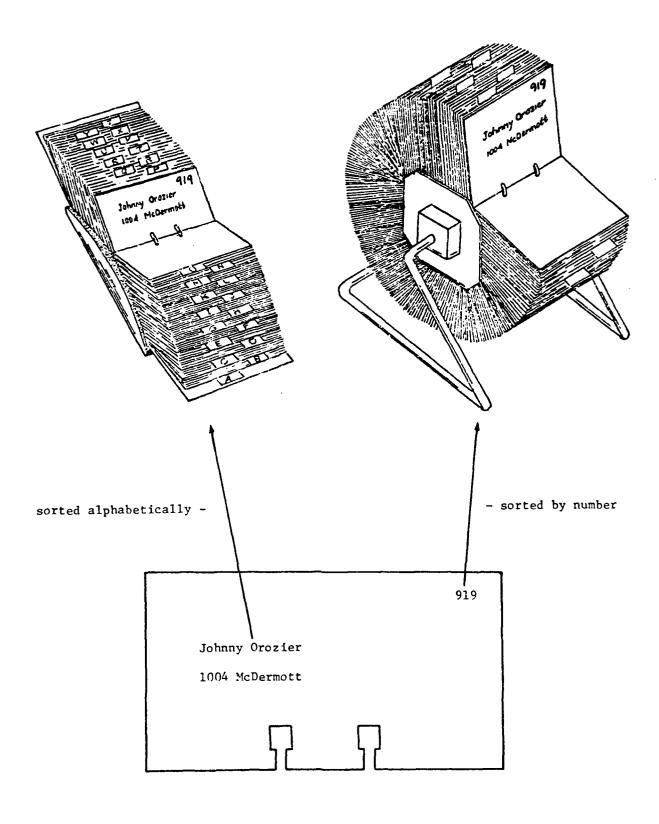


Figure 4: The ALPHABETICAL FILE and the ROUTE FILE.

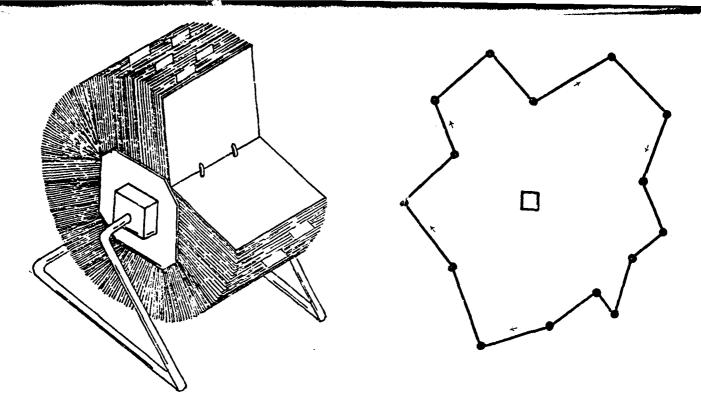


Figure 5A: The sorted cards give an efficient route for one driver.

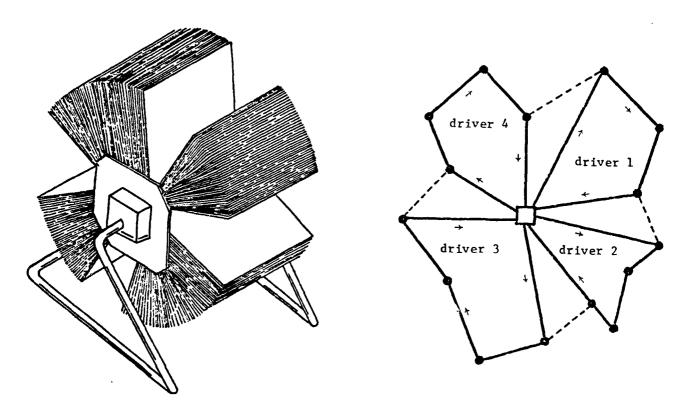


Figure 5B: Partitioning the cards give efficient routes for more than one driver. The cards within each group determine a route.

the delivery locations and so avoid separating a cluster of nearby locations into different routes.

We recommend that you partition the cards equally at first, and then time the drivers on these routes. If some routes are too long, change the partition so that these routes have fewer cards. When you have a satisfactory partition, mark it in the ROUTE FILE by tabs.

4. Maintaining the System

A major advantage of our system is the ease with which you can update your delivery plans to account for changes.

A. To remove a client:

- (1) Find the client's card in the ALPHABETICAL FILE; remove the card and note client's THETA.
- (2) Using the client's THETA number, find the client's other card in the ROUTE FILE and remove it.

B. To add a client

- (1) Find the client's location on the map and read the (x,y) coordinates (that is, x divisions from the left and y divisions from the bottom of the grid).
- (2) Look in the Table of THETA numbers in Appendix 3 to find the THETA that corresponds to this (x,y).
- (3) Prepare two identical cards, each one listing the client's name, address, telephone number, miscellaneous information, and THETA.

(4) File one card alphabetically by the client's last name in the ALPHABETICAL FILE; file the other card by the client's THETA number (smallest to largest) in the ROUTE FILE.

Addition and removal of clients should be done daily. Eventually the cumulative effect of these daily changes will make it necessary to adjust the route partitions. By timing the routes you can decide when repartitioning is necessary. (Generally, repartitioning needs to be done every two to four months.)

There may be temptation to add new clients to routes without using the THETA Table. We caution you against this. Each time you do this, a small, perhaps unnoticeable error is introduced. After several months the errors will have accumulated so that the routes will have become much too long. If the THETA's are not used properly, the system will slowly degenerate until the system has lost its efficiency.

APPENDIX 1

Ouestions. (Please telephone or write with additional questions.)

Will this belo everyone?

No. If you are servicing less than 20-30 delivery locations, you can probably do as well by "eyeball." Our method will be most useful for larger delivery systems.

Also, our method is designed for urban or suburban delivery systems. We do not expect it to be as useful in rural areas where the road network is more sparse; in such situations it is again possible to do well by "eyeball."

How long will it take to huild this routing system?

One to five days; the bulk of the work is in preparing cards for the clients already being served, and drawing the grid for the map.

Where can I aet the materials?

	Items	Typical Cost	Available from
•	round card file (e.g. Rolodex™)	\$25.00	office supply store
•	flat card file (e.g. Rolodex™)	\$20.00	office supply store
•	Street maps	\$ 5.00	Department of Transportation of your state.

map mounts, including backing, plexiglass cover, and clips \$15-\$35 depending on size

art supply store
or frame shop

fine-tipped pens for drawing grid on plastic \$8.00 per set

art supply or office supply store

What if the suggested sequence of locations to be visited is obviously not best?

Sometimes this will happen. There are two ways to handle it. One is to ignore it since it will happen infrequently and will generally not make much difference (that is, the route will not be much longer than the optimal route). The other is to change the suggested sequence of deliveries appropriately. We recommend that this be done only with the manager's approval, since, in our experience, drivers have frequently thought that they could improve the route but were mistaken. Unless you are absolutely convinced of an improvement, you should visit the delivery locations according to their THETA numbers.

Incidentally, the routes generated by our method typically have a relatively long travel time to the first and from the last location.

Again, this tends to make little difference and can generally be ignored.

What if the central denot is far away from the delinery region?

It does not matter. The grid should be centered over the delivery region, but the depot does not have to be in the center of the grid. In fact it does not have to be within the grid at all.

What if there is a river munina through the delivery region?

In this case the system might not work well. Our method is based on the assumption that if two locations are close together on the map, then

it is relatively quick to travel from one to the other. If a river divides the delivery region, this might not be true since locations on opposite sides of the river might be far apart by car. One way of handling this is to implement a different routing system for each side of the river.

APPENDIX 2

Whu the Sustem Norks

This section is just for the curious; you certainly do not have to understand mathematics to use the system, even though the method is based on a mathematical idea, that of a "spacefilling curve". A "spacefilling curve" is an infinitely crinkly version of the pattern shown in Figure 5; it may be imagined to be the route of an incredibly industrious driver who visits every single point on the map. Our method is to visit locations in the same sequence as the "spacefilling curve", but to travel directly between them, as shown in Figure 5. The THETA numbers represent the relative position of locations along the "curve," so when you sort the cards by THETA's, you are sequencing locations as they are visited by the "spacefilling curve," just as in Figure 6.

Technical details may be found in the following references.

- 1. Bartholdi, J. and L. Platzman (1982). "An O(n log n) heuristic for the planar travelling salesman problem based on spacefilling curves," Operations Research Letters 1 ():
- Platzman, L. and J. Bartholdi (1983). "Space-filling curves and routing problems in the plane," PDRC Report 83-01, Georgia Institute of Technology, submitted to <u>Mathematics of Operations</u> Research.

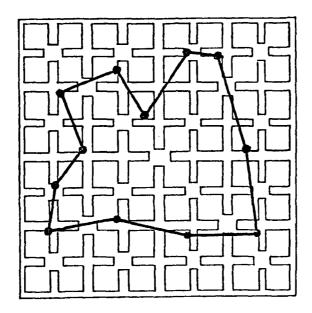


Figure 6: Our method visits locations according to the sequence in which they appear along a "spacefilling curve". The THETA number of a location gives its relative position along the curve.

APPENDIX 3

mahle of THETA numbers

Immediately after this page is the Table of THETA numbers. Remove these pages, fold in half like a booklet (making sure the cover is on the outside), and staple the spine.

TABLE OF THETA NUMBERS

- fold and staple along this line -

For instructions on how to use this table, see J. Bartholdi, et al., (April 1983), "How to Implement a Simple Routing System," Georgia Institute of Technology, School of Industrial and Systems Engineering.

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